RAC Cabrillo Format

See notes below.

START-OF-LOG:
CREATED-BY:
CALLSIGN:
CONTEST:
CATEGORY:
CLAIMED-SCORE:
CLUB:
NAME:
ADDRESS:
ADDRESS:
ADDRESS:
ADDRESS:
OPERATORS:
SOAPBOX:

The log format above illustrates the layout of the RAC Cabrillo standard. There are several "tags" in the header plus QSO: tags in the main part of the log completed by an END-OF-LOG: tag. The five lines shown between SOAPBOX: and the first QSO: tag are there merely to indicate where the various columns of log data occur and what each column represents. They do not appear in an actual Cabrillo log.

List of tags used in RAC Cabrillo.

START-OF-LOG: version-number

Must be the first line of the log submission. The current *version-number* is 2.0.

END-OF-LOG:

Must be the last line of the log submission.

CALLSIGN: callsign

The call sign used during the contest.

CATEGORY: operator-category band-category power-category

The operator-category must be one of the following: SINGLE-OP, MULTI-ONE, MULTI-MULTI, or CHECKLOG.

The band-category must be one of the following: ALL, 160M, 80M, 40M, 20M, 15M, 10M, 6M or 2M.

The power-category must be HIGH, LOW or QRP.

CLAIMED-SCORE: n

The claimed-score of the log submission, in integer form such as 1217315 or 19113 or 12.

CLUB: *text*

Name of the radio club with which the entrant is a member (optional)

CONTEST: contest-name

The contest-name must be: RAC, CANADA DAY, or CANADA WINTER

CREATED-BY: text

Name and version of the logging program used to create the Cabrillo file.

NAME: *text*ADDRESS: *text*Name and address.

OPERATORS: callsign1 [callsign2 callsign3...]

A space-delimited list of operator callsign(s). You may also list the callsign of the host station by placing an "@" character in front of the callsign within the operator list, such as

OPERATORS: @VE6JY

SOAPBOX: *text*Soapbox comments.

QSO: qso-data

QSO data as specified by the RAC Cabrillo QSO data format.

List of Column Abbreviations:

• freq:

For HF: integer frequency in kHz; if freq not known then 28000, 21000, 14000, 7000, 3500, 1800 For VHF/UHF; numeric band representations as follows: 50 MHz=50, 144 MHz=144

• mo:

CW, PH, or FM

• date:

UTC date in yyyy-mm-dd form

• time:

UTC time in nnnn form

call: callsignrst:

RS(T)

exch:

contest exchange